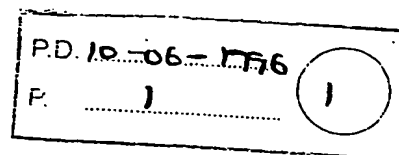


XP-002283660

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/1 - (C) FILE CA

STN CA Caesar accession number : 1998

AN - 124:328436 CA

ED - Entered STN: 05 Jun 1996

TI - Image formation using small and light apparatus

IN - Sakai, Eiichi; Haneda, Satoru; Takei, Yoshiaki; Matsura, Katsumi

PA - Konishiroku Photo Ind, Japan

SO - Jpn. Kokai Tokkyo Koho, 13 pp.

CODEN: JKXXAF

DT - Patent

LA - Japanese

IC - ICM G03G015-01

ICS G03G015-01; G03G005-047; G03G015-08; G03G021-00

CC - 74-3 (Radiation Chemistry, Photochemistry, and Photographic and Other Reprographic Processes)

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PN	JP8062921	A2	19960308	JP 1994-199729	19940824 <--
PRAI	JP 1994-199729		19940824		

AB - The title image formation uses a photoreceptor that has an org. photosensitive layer contg. a n-type charge-transporting material on an endless transparent substrate; the image formation includes imagewise exposing and developing steps.

ST - image formation photoreceptor charge transporting material

IT - Electrophotographic photoconductors and photoreceptors

(contg. n-type charge-transporting material for image formation)

IT - 163391-98-8 163450-61-1 163450-90-6 163967-31-5 163967-83-7
167688-98-4 176546-77-3

RL: DEV (Device component use); TEM (Technical or engineered material use); USES (Uses)

(n-type charge-transporting material contained in photoreceptor for image formation)

11 Substance 4/4 File ZREGISTRY - (C) ACS 2004

N 163967-31-5

N 9H-Fluorene-4-carboxylic acid, 9-(dicyanomethylene)-,
1-methyl-1-pentyl-1,2-ethanediyl ester (9CI)

F C42 H30 N4 O4

